

015W  
(Book 35)

R 4098-4100  
PS 1673(B) - KLH  
AspWKFKTKHQYAMNGE  
h1N0S C -NH<sub>2</sub> Terminal

- |  |          |
|--|----------|
| 1) Preimmune A/S & 1 <sup>st</sup> Immunization              | 8-25-95  |
| 2) <del>Preimmune</del> 2 <sup>nd</sup> Immunization         | 9-1-95   |
| 3) 1 <sup>st</sup> Boost                                     | 10-5-95  |
| 4) 1 <sup>st</sup> A/S                                       | 10-16-95 |
| 5) 2 <sup>nd</sup> Boost                                     | 10-24-95 |
| 6) <del>3<sup>rd</sup> Bleed</del> 2 <sup>nd</sup> Bleed A/S | 11-09-95 |
| 7) 3 <sup>rd</sup> Boost                                     | 11-14-95 |
| 8) 3 <sup>rd</sup> Bleed                                     | 11-28-95 |
| 9) 4 <sup>th</sup> Boost                                     | 12-5-95  |
| 10) 4 <sup>th</sup> Bleed                                    | 12-19-95 |
| 11) 5 <sup>th</sup> Terminal                                 | 12-28-95 |
- 12-28-95

h: Nose NH<sub>2</sub> Terminal

Y  
(Book #35)

R4098

R4099

R4100

1) Preimmune A/S

7.0 ml

6.0 ml

8.0 ml

2) 1st A/S

25 ml

22 ml

27 ml

3) 2nd A/S 11-14-95

21 ml

20 ml

30 ml

3) 3rd A/S

25 ml

22 ml

25 ml

4) 4th A/S 12-12-95

20 ml

23 ml

23 ml

5) 5th A/S 12-29-95

46 ml

43 ml

45 ml

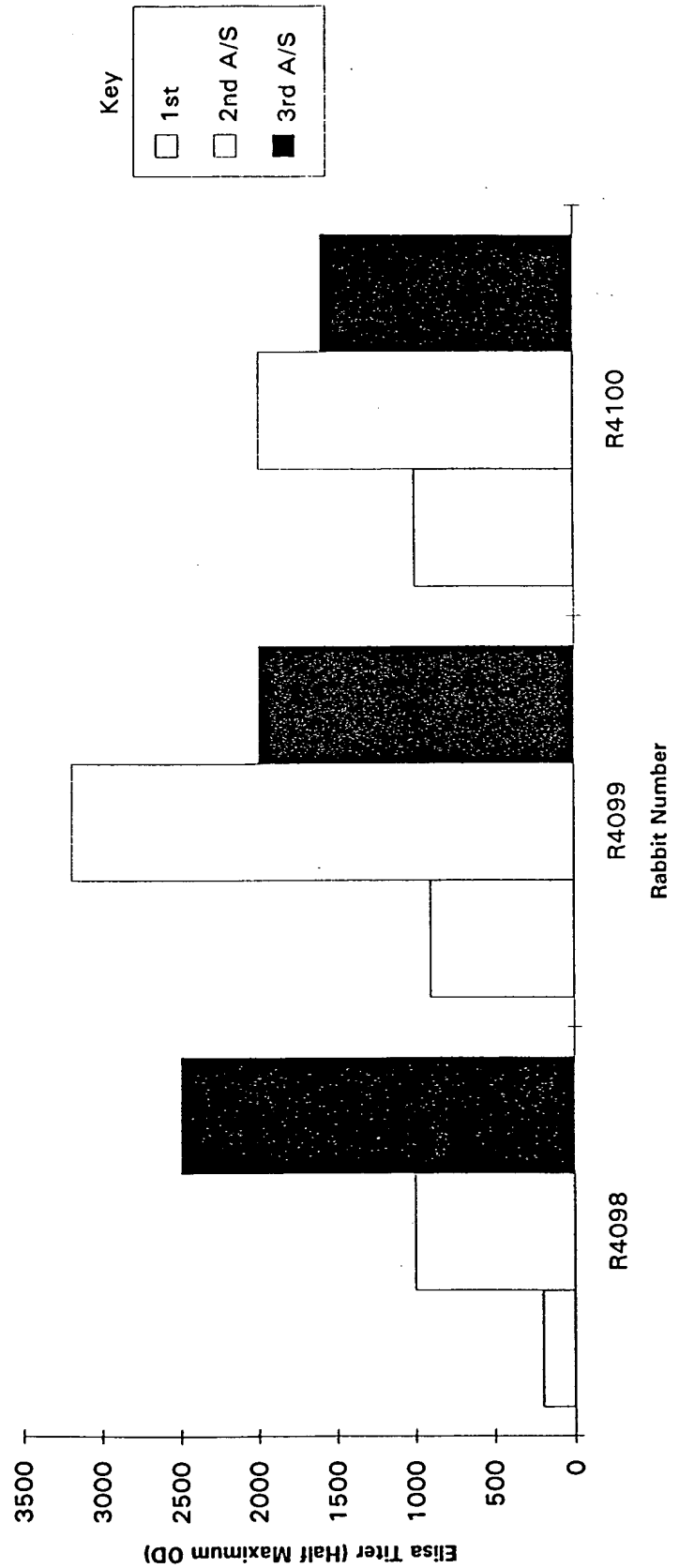
Project: h i NOS(Biomex 2000)

Immungen:ASPWKFKTKHQYAMNGE  
Code Number:PS 1673b  
mp/mthy: n/a

Probe:ASPWKFKTKHQYAMNGE  
Code Number:PS 1673b  
Molecular Weight:2430.8  
Comment: Sensitized @ 100ng/well

Animal #	1st A/S	2nd A/S	3rd A/S
R4098	200	1000	2500
R4099	900	3200	2000
R4100	1000	2000	1600
Std R4100-1st		400	400

R4098-4100 Ps1673B ELISA Titration





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BIO-TEK EL312

00001256

ASSAY# R4096-97 & R4098-4100 2<sup>nd</sup> A/S

PLATE# 4 OPERATOR Doug

NOTES PS1687 & PS1673(b) Sensitized @ 100ng/well

FILE 1 REPORT

SINGLE WAVELENGTH: 490

USER BLANK: 0.00

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## TABLE OF ABSORBANCE VALUES

FILE: FILE 1	TITLE: FILE 1 REPORT											
Blank												
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												

	0.070	0.571	0.322	0.222	0.160	0.131	0.109	0.091	0.114	0.081	0.081	0.137
immune A												
096-2 <sup>nd</sup> B	0.081	1.620	1.577	1.556	1.445	1.337	1.160	0.989	0.872	0.644	0.449	0.286
1097-2 <sup>nd</sup> C	0.068	1.654	1.596	1.546	1.440	1.249	1.043	0.783	0.608	0.436	0.307	0.327
1096-1 <sup>st</sup> D	0.070	1.632	1.629	1.615	1.580	1.482	1.281	1.077	0.899	0.669	0.475	0.314
1100-1 <sup>st</sup> E	0.080	1.492	1.303	1.048	0.819	0.583	0.444	0.271	0.223	0.157	0.130	0.117
1098-2 <sup>nd</sup> F	0.081	1.316	1.409	1.382	1.152	0.921	0.651	0.478	0.298	0.213	0.168	0.131
1099-2 <sup>nd</sup> G	0.085	1.556	1.540	1.536	1.447	1.332	1.043	0.838	0.595	0.410	0.303	0.217
1100-2 <sup>nd</sup> H	0.098	1.622	1.592	1.537	1.430	1.184	0.907	0.666	0.458	0.318	0.246	0.171

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BIO-TEK EL312

00001282

ASSAY# R4096-97 & R4098-4100 3rd AIS

PLATE# 5 OPERATOR Doug

NOTES PS1687/PS1673(b) Sensitive @ 100ng/ml

FILE 1 REPORT

SINGLE WAVELENGTH: 490

USER BLANK: 0.000

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## TABLE OF ABSORBANCE VALUES

FILE: FILE 1 TITLE: FILE 1 REPORT

Blank 2:100 3:1200 4:1400 5:1600 6:1800 7:2000 8:2200 9:2400 10:2600 11:2800 12:3000

toled  
immune

A	0.140	0.802	0.730	0.585	0.496	0.333	0.244	0.174	0.131	0.101	0.121	0.098
4096 B	0.128	1.525	1.995	1.825	1.513	1.255	0.967	0.783	0.566	0.384	0.305	0.182
4097 C	0.165	1.602	2.227	2.185	2.032	1.831	1.479	1.144	0.844	0.606	0.427	0.284
std D	0.153	1.711	2.001	1.886	1.689	1.424	1.041	0.767	0.575	0.400	0.291	0.187
std E	0.168	1.690	1.308	0.903	0.589	0.435	0.319	0.239	0.157	0.165	0.165	0.137
R4098 F	0.184	2.082	1.641	1.933	1.629	1.284	0.933	0.598	0.407	0.305	0.238	0.177
4099 G	0.151	2.227	2.041	1.847	1.509	1.177	0.829	0.567	0.389	0.272	0.225	0.177
4100 H	0.134	2.247	2.185	2.054	1.273	1.066	0.851	0.721	0.446	0.310	0.224	0.177